



Characteristics



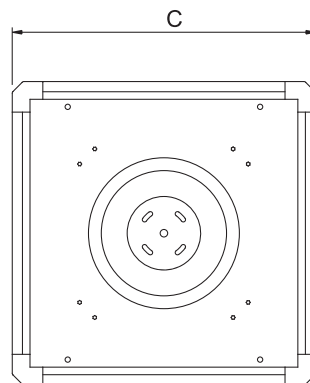
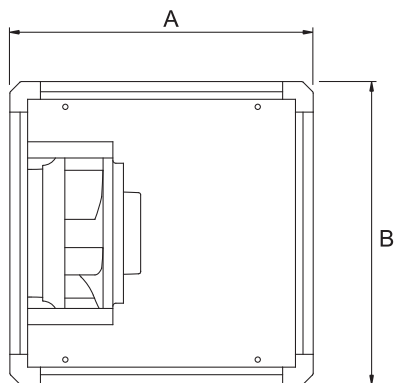
- Casing made of extruded aluminium.
- Casing made from galvanized steel sandwich type with internal fiberglass insulation 20 mm thick.
- Backward bladed fans with external rotor motor of variable speed 0-100%, protected through thermal contact.
- Low noise level.
- Indicated for systems ducts with a high lost of load.
- "EC" models with motor of low consume.

Specifications

AC Model	Tension V	Maximum Airflow m ³ /h	Power Fans kW	Current Fans A	Speed rpm	Maximum Pressure Pa
UNO 33 B47-A1	1x230V	528	0,064	0,27	2510	332
UNO 41 L47-A2	1x230V	977	0,127	0,54	2460	444
UNO 47 L47-A3	1x230V	1228	0,208	0,87	2620	585
UNO 54 L38-A3	1x230V	1573	0,121	0,53	1295	251

EC Model	Tension V	Maximum Airflow m ³ /h	Power Fans kW	Current Fans A	Speed rpm	Maximum Pressure Pa
UNO 33 EC L38-B2-1	1x230V	770	0,153	1,16	4020	713
UNO 41 EC L38-B3-1	1x230V	1048	0,156	1,20	3525	664
UNO 41 EC R13-A2-1	1x230V	1479	0,158	1,16	2965	689
UNO 41 EC Q13-A5-1	1x230V	1707	0,314	1,34	3420	761
UNO 41 EC R25-A1-1	1x230V	1908	0,310	1,33	2310	519
UNO 47 EC R25-A1-1	1x230V	2174	0,308	1,31	2310	502
UNO 47 EC S15-A0-1	1x230V	2616	0,319	1,36	2200	729
UNO 54 EC S15-A0-1	1x230V	3105	0,317	1,37	2200	711

Dimensions



	A	B	C
UNO 33	330	330	410
UNO 41	410	410	410
UNO 47	470	470	470
UNO 54	545	545	545